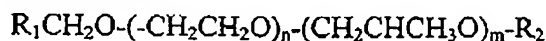


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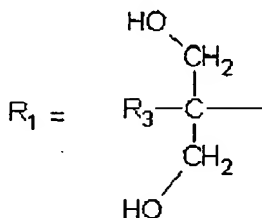
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7. (previously presented) Process for the preparation of aqueous dispersions of non-ionic -N=C=O blocked polyisocyanates according to claim 6., wherein the non-ionic alkoxyated diols (iii) have the general formula I:



(I)

wherein:



(III)

and  $R_2$  is methyl,  $R_3$  is ethyl,  $n$  is a number from 15 to 30 and  $m$  is a number from 0 to 10.

8. (previously presented) Process for the preparation of aqueous dispersions of non-ionic -N=C=O blocked polyisocyanates according to claim 6. wherein the polyisocyanate (i) is an isocyanurate obtained from 1,6-hexamethylenediisocyanate and a reaction product of trimethylol propane and toluenediisocyanate.

9. (previously presented) Process for the preparation of aqueous dispersions of non-ionic -N=C=O blocked polyisocyanates according to claim 6. wherein the step b. is preceded by dilution of the reaction mixture obtained in a. with from 0.10 to 0.50 parts by weight of a water mixable polar solvent.

10. (previously presented) Process for the preparation of aqueous dispersions of non-ionic

-N=C=O blocked polyisocyanates according to claim 9., wherein the water mixable polar solvent is selected from the group consisting of methyl ethyl ketone, acetone, and cyclohexanone.

11. (previously presented) Process for the preparation of aqueous dispersions of non-ionic -N=C=O blocked polyisocyanates according to claim 6., wherein in step a. the equivalent ratio of polyisocyanate (i) and alkoxyated diol (iii) is such that the percentage in weight of the ethoxyl groups is from 20 to 30%.

12. (previously presented) Process for the preparation of aqueous dispersions of non-ionic -N=C=O blocked polyisocyanates according to claim 6., wherein the blocking agent (ii) is from the group consisting of butanone oxime and 3,5-dimethylpyrazole.

13. (previously presented) Process for the preparation of aqueous dispersions of non-ionic -N=C=O blocked polyisocyanates according to claim 6., wherein the amount of blocking agent (ii) is such that the equivalent ratio of the isocyanate groups of the oligomer and the blocking agent (ii) is from 1:1 to 1:1.2.

14. (previously presented) Process for the preparation of aqueous dispersions of non-ionic -N=C=O blocked polyisocyanates according to claim 6., wherein in step c. the mixture is dispersed into water under stirring to obtain a dispersion having a solid content of from 25 to 35% by weight.

15. (previously presented) Procedure for the oil- and/or water-repellent finishing of textiles, characterized by the fact that, as a finishing agent, an aqueous composition is used, said aqueous composition comprising an organic perfluorinated polymeric compounds and from 0.1 to 10% by weight of the total weight of the composition, of an aqueous dispersion of a non-ionic -N=C=O blocked polyisocyanates according to claim 1., the weight ratio between the solid fraction of the

aqueous dispersion and the perfluorinated polymeric organic compounds being from between 1:1 and 1:15.

16. (previously presented) A textile printing paste comprising from 0.3 to 5% by weight of an aqueous dispersion of claim 1.

17. (previously presented) The textile printing paste of claim 16., wherein the aqueous dispersion of claim 1. is present at a concentration of from 1 to 3.5%.

18. (previously presented) Aqueous dispersion according to claim 4., wherein the toluenediisocyanate is composed of 2,4 and 2,6 isomers being in a weight ratio of 80:20.

19. (previously presented) Process for the preparation of aqueous dispersion according to claim 8., wherein the toluenediisocyanate is composed of 2,4 and 2,6 isomers being in a weight ratio of 80:20.